

GroundGuard can be finished with grass, soil or gravel so can provide a durable, safe and eco-friendly surface for multiple uses, including:

- Grass reinforcement
- Ground stabilisation
- Gravel retention for pedestrian and vehicle access areas.

Warning

- **Only suitable for pedestrian and light vehicle access areas.**
- **Not recommended for childrens play areas or around swimming pools.**



1

Clear the area of debris prior to installation.

Measure the area of grass to identify the correct number of ground tiles required.

Each pack of 20 = 3.2 m²



2

Prepare the ground by making it level.

If being used for vehicle access or parking, a layer of 150mm of type 1 road stone should be laid.



3

Lay a weed membrane.

Please note a membrane is not necessary for a vehicle access or parking situation, but this will prevent unwanted plant growth underneath.



4

Put down an even layer of 2cm deep compacted sand on the area.



5

Clip tiles together.

Tiles may be cut to size using a suitable saw or knife but any cut sections should be the furthest away from heavily trafficked areas.



6

Ensure all the GroundGuard tiles are secure and the spikes are pressed into the ground.



7

Finally, fill the tiles with any mixture suitable for seeding grass or gravel.



Underground
Drainage Systems

To Remove/Replace Tiles:



To remove, expose the locking element and use a flat head screwdriver to lever away from the adjacent tile.

Then replace accordingly, by clipping the tiles together as per step 4.